

In the Claims:

Please cancel claims 2-56.

1. (Original) A user interface for output on a visual display device, the user interface providing information in connection with Doppler ultrasound monitoring of blood flow, comprising:

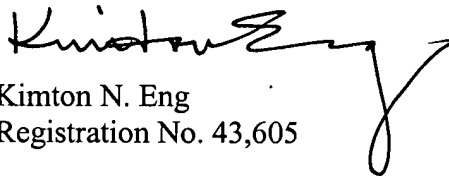
a first graphical display indicating a plurality of locations along an ultrasound beam axis at which blood flow is detected and including a location indicator identifying a selected one of the locations; and

a second graphical display indicating velocities of monitored blood flow at the selected location.

2-56. (Cancelled)

Respectfully submitted,

DORSEY & WHITNEY LLP



Kimton N. Eng
Registration No. 43,605

KNE:sem

1420 Fifth Avenue, Suite 3400
Seattle, WA 98101-4010
(206) 903-8800 (telephone)
(206) 903-8820 (fax)

4848-6358-3488\1